Receipt date: 11/14/2007

FORM PTO-1449

ATTORNEY DOCKET NO.: F7748(V)

SERIAL NO.: 10/582,759

STATEMENT BY APPLICANT					CONFIRMATION NO.: 6624			
			U.S.	PATENT DOC	JMENTS			
EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME OF INVENTOR		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	5,356,637 A	10/94	Loosen et al.				
		***************************************	FOREIG	ON PATENT DO	CUMENTS			
EXAMINER INITIALS		DOCUMENT NO.	DATE	COUNTRY		CLASS	SUBCLASS	TRANSLATION YES OR NO
	2	01/68114	9/01	wo				
	3	1 231 279 A	8/02	Europe				
	4	01/85984	11/01	wo				
								1
		_	0	THER DOCUM	ENTS			
	5	6 Gerstein et al., "Effects of rimioni on cardiovascular and microvascular outcomes in people with diabetes melitius: result of the HOPE study and MICRO-HOPE substudy", The Lancet 355, 2000, pp. 253-259 8 Hate et al., "A placebo-controlled study of the effect of sour milk on blood pressure in hypertensive subjects." America Journal of Circinal Nutrition 64, pp. 767-771 8 Poliot et al., "Eractionation of whey protein hydrostates using charged UFINF membranes", Journal of Membrane Scienci 158, 1999, pp. 105-114						
	6							
	•							
	8							
	9 Matsui et al., Biosci. Biochem. 56, 1992, pp. 517-518							
	10 Dorer et al., "Studies on the hydrolysis of bradykinin by angiotensin-converting enzyme (kininase II):, XP002279624							
	11	Takano T., "Milk derived peptides and hypertension reduction", International Dairy Journal, Elsevier Applied Science, 1998, pp. 375-381, XP002236259						
12 Patent Abstracts of Japan, Vol. 1998, No. 13, & JP 10 212245 A 13 Kwang-Seok Oh et al., "Peptide inhibitors for angiotensin Loonverting enzyme from corn al								
							m gluten digests'	
	14 Pihanto-leppala et al., "Angiotenein Leonverting enzyme inhibitory properties of whey protein disests: characterization of active peptides", Journal Dairy Research, Cambridge, GB, vol. 67, no. 1, 2000, pp. 5 XP060022866, p. 61-63.							
EXAMINER /Andrew D. Kosar/					DATE CONSIDERED 03/12/2011			
		TION CONSIDERED, I						